

ABSTRACT OF THE DISCLOSURE

The present invention provides a solution business for serving high speed and diversified analysis work/result and apparatus maintenance, and provides a function to control the apparatus of a customer and analysis organization with a common command through a network. The analysis organization provides the work involving high level operation and apparatus maintenance, and the interpretation and analysis of the acquired data. The customer participates to the analysis work on line through the video conference. The charge system corresponding to the analysis apparatus and operation content is set in a host computer of the network, the charge is presented to the customer on line as the analysis work proceeds, and the final cost is collected through a bank. Furthermore, the host computer is provided with a library function that stores the past data and literatures for viewing.

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